

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Canceled).

Claim 2 (Currently Amended): A fuel cell system comprising:

a fuel cell having an anode, a cathode and an electrolyte film put therebetween;

a fuel supply unit that includes a tank and that supplies ~~supplying~~ liquid fuel to the anode;

an exhaust flow path communicating with both the anode and the cathode; and

a gas supply unit including ~~having~~ a pump, the pump being linked with the exhaust flow path to apply negative pressure to the cathode so as to introduce gas containing oxidant to the cathode,

wherein the pump applies negative pressure further to the anode via the exhaust flow path so as to supply the liquid fuel to the anode, and

wherein the pump is further connected to the fuel supply unit so as to give positive pressure to the tank and to supply the liquid fuel to the anode.

Claims 3-21 (Canceled).

Claim 22 (Currently Amended): A fuel cell system comprising:

a fuel cell having an anode, a cathode and an electrolyte film put therebetween;

a fuel supply unit that includes a pump and that supplies ~~supplying~~ liquid fuel to the anode; and

a gas supply unit including ~~having~~ a pump including a suction port and a pressure port, the suction port being linked with the cathode and the anode so as to apply negative pressure to both the cathode and the anode,

wherein the pump is further connected to the fuel supply unit so as to give positive pressure to the tank and to supply the liquid fuel to the anode.

Claim 23 (Previously Presented): The fuel cell system of claim 22, wherein the pressure port is linked with the fuel supply unit so as to apply positive pressure to the fuel supply unit and to supply fuel to the anode.

Claim 24 (New): The fuel cell system of claim 22, wherein the fuel supply unit supplies fuel to the anode without an additional pump.